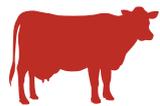


BESNOITIOSIS



ID Screen® *Besnoitia* Indirect 2.0



Indirect ELISA kit for the detection of anti-*Besnoitia besnoiti* antibodies in bovine serum or plasma

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Innovative Diagnostics

With you at every step

www.id-vet.com

BESNOITIOSIS

ID Screen® Besnoitia Indirect 2.0

Indirect ELISA kit for the detection of anti-*Besnoitia besnoiti* antibodies in bovine serum or plasma.

- **High specificity and sensitivity**
- **Excellent correlation with confirmatory techniques such as Western Blot**
- **No sample pre-dilution required** : sera are diluted directly in the ELISA plate
- **Easy-to-use**, with results in just 90 minutes
- **The stop solution no longer contains H₂SO₄**, meaning that it is less corrosive

Specifications

| | |
|----------------|--|
| Method | Indirect ELISA |
| Species | Cattle |
| Specimens | Serum or plasma |
| Coated antigen | <i>Besnoitia besnoiti</i> purified antigen |
| Conjugate | Anti-ruminant IgG-HRP conjugate (concentrated 10X) |

Ordering information

| | |
|--------------|---------------------|
| Product code | BSNTB-4P |
| Kit format | 4 plates (bi-well*) |
| Reactions | 192 |
| Plate format | 6 x 16-well strips |

* Each sample is tested in a coated well (even columns) and in an adjacent non-coated well (odd columns). Results are calculated with respect to the corrected sample OD (even well OD – odd well OD).

References

Alzieu, J-P., Desclaux, X., Rameil, M., LVD09 on behalf of "Comité National Français de Pilotage de la Besnoitiose bovine". **Mesure de la performance de la trousse ELISA IDvet ID Screen® Besnoitia Indirect 2.0 pour le diagnostic sérologique de la besnoitiose bovine** ("Performance of the IDvet ELISA ID Screen® Besnoitia Indirect 2.0 for the serological diagnosis of bovine besnoitiosis"). 2014.

Associated Products

***Besnoitia besnoiti* positive freeze-dried serum**

| | |
|--------------|---|
| Product Code | MRI-BSNT |
| Format | 1 ml vial (freeze-dried) |
| Description | Positive freeze-dried bovine serum to be used as internal reference material for quality control. |